It is Sunday the 29th April 2007 and here is ANARTS with our weekly RTTY broadcast bringing you - cast 1442.
Views expressed in this news bulletin are not necessarily
those of the Broadcast Officer, the Relay Officers, or of
the Society.
Items in this broadcast include
1. News item
2. IPS REPORT
2. VK2SG RTTY DX report
4. OPDX excerpts
5. Contest calendar
6. Anarts Information
A.N.A.R.T.S. News Bulletin 1442 for 29th of April 2007
Rough seas slowing Scarborough Reef (BS7H) DXpedition team: The
Scarborough Reef (BS7H) DXpedition team <http://www.scarboroughreef.com/>
will not be hitting the airwaves quite as quickly as expected. Extremely
rough seas were slowing the progress of their vessel and now estimates it
will arrive on Scarborough Reef Sunday morning local time (UTC = local time
minus 8 hours). At 0240 UTC on April 27, the team was located some 240
nautical miles northwest of Scarborough Reef and making less-than-expected
progress. The sea has been rough since departure, and there has been no
maritime mobile operation. The multinational team from the US, Europe and
Asia says on its Web site that it's "poised and prepared to ensure that
every DXer gets a chance to make a QSO with this rare entity." Headed by
ARRL Pacific Division Director Bob Vallio, W6RGG, the crew left Hong Kong
April 25. Under normal conditions, the voyage takes approximately two and a
half days. Upon their arrival team members will immediately assemble gear,
erect antennas and announce on the Web site when operations commence. The
team plans to follow propagation forecasts as closely as possible and
concentrate on the bands that should provide the highest productivity to the
Americas and to Western Europe.
>From the ARRL Letter April 27th 2007

IPS Weekly Solar and Geophysical Report for 20th to 26th April, issued on 27th April by the IPS Radio and Space Services
Please note: Afr stands for the A index for Fredericksburg USA; Aaus stands for the A index for Australia.
SUMMARY

Date	20	21	22	23	24	25	26
10cm flux	69	69	69	69	73	77	81
AFr index	2	2	8	10	5	4 (	5 estimated)
Aaus index	4	2	10	10	4	5 (	6 estimated0)
T index	13	9	10	19	15	13	13

Solar flare activity was low on 25th; and very low otherwise.
Geomagnetic activity observed for the Australian Region was quiet on 20th, 21st, and 24th to 26th; quiet to unsettled with isolated active periods on 22nd; quiet to active on 23rd.
Southern Australian Ionospheric F2 critical frequencies were near predicted on 20th 21st, 24th and 25th; near predicted to 20 per cent enhanced on 22nd; near predicted to 30 per cent enhanced on 23rd; and near predicted to 15 per cent enhanced on 26th.
Forecast for 27th April to 3rd May
Solar activity should be low.
Geomagnetic activity should be at active levels on 29th; with a minor storm on 28th; and quiet to unsettled on other days.
Frequencies should be depressed 10 to 20 per cent on 28th; depressed 20 to 30 per cent on 29th and 30th; and near predicted monthly values on other days.
Courtesy of the IPS Radio and Space Services
Summary by Pat VK2JPA ANARTS Broadcast Officer

RTDX0426 RTTY DX
VK2SG RTTY DX NOTES for week ending 26 April (BID RTDX0426)
Our information this week came from AA5AU, I5FLN, DJ3IW, UT5RP, NG3K and
the OH2AQ DX Summit.
Thank you all.

Bandpass:
Friday 20
0111-14082 JT1Y via I0SNY
0249-14081 UN7PBY
1113-14084 IS0MCD
1118-1809 W6WRT
1133-18111 J5UTM via HA7TM
1150-14085 OX3WS
1203-14085 UK8AKK
1215-14084 YU60BCD
1218-14082 EI8DL
1251-14044 SU1KM
1256-18101 ON60TWS/A
1323-14088 EA6/I1RSA
1416-10140 JA1FQI
1446-14083 GB6GW via GW0TKX
1451-14090 AO5ET
1504-14080 JT1Y
1515-14083 UN8PIM
1520-7078 SU1KM
1545-14079 SU1KM
1546-14086 EX8AB
1703-14079 TR8CA
1726-10138 SV1BDO
1750-10142 R1FJT
1829-14084 TF3PPN
1917-14083 PY2OMS
2004-14080 FM5AA
2007-10140 CU2JT
2032-14086 V44KJ
2045-10144 IZ1LBG
2048-14087 6J3RBA
2049-10139 EG5URE
2112-14087 EA6/I1RSA
2117-10142 IW9FDD
2127-10140 G7KHV
2130-10143 UX2KA
2130-10143 IT9BGY
2133-10136 K3WC
2139-10143 IV3TMT
2142-10144 Z33F
2144-10135 DF3VM
2146-10143 F5VKT
2209-10143 TF3PPN
Saturday 21
0034-7035 4X0L
0059-3590 4X0L
0112-1838 AD6WL
0118-1841 SP2HAI
0129-14081 EX2M
0129-14084 KH6GMP
0202-14087 UN8PIM
0311-1838 K7XC
0814-14082 EK6TA
0830-14093 AO5ET
0833-14083 J5UTM
0851-14090 PT7AZ
0857-18101 Z33F
0902-14087 A61CK
0926-14080 JT1Y
0931-14086 CN8KD
1021-14078 HV0A
1038-18104 EK6TA

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1057-14080      EY8MM
1107-14086      TF3AO
1148-14091      OX60AD   via OX3UR
1233-14081      OX3WS
1233-14083      BD7KLO
1241-14087      TF3PPN
1305-14090      SU1KM
1307-14084      EI75IRTS
1313-14082      BV10TAR
1328-14090      VR2XLN
1407-14081      GI8HXY
1408-14084      E21YDP
1410-10142      JT1Y
1418-14080      5W0NU
1429-14080      9N7JO           via LA7JO
1436-14079      SU1KM
1446-14090      DS5ANY
1448-18100      VP5/PY2XB  via PT7WA
1452-14100      JT1Y
1458-10138      UN7PBY
1504-18104      6F75A
1604-14080      VP5/PY2XB
1612-14081      TF3AO
1633-14082      KH6GMP
1637-14096      OX60AD
1703-14081      KH6GMP
1740-10141      IS0QLX
1746-14087      OD5RW
1752-10141      EW1KP
1752-14084      4L8A       via DJ1CW
1812-14086      CN8KD
1819-14079      R1FJT
1820-14080      EA8TH
1844-7040       4X0L
1846-14085      SU1KM
1854-14084      PY2OMS
1902-14082      IS0AFM
1908-10139      9N7JO
1917-7040       HV0A
1931-14083      6F75A
1950-14081      KH6GMP
1951-28081      SV1GSV
1955-14082      VP8DIZ
1955-10142      ER3MM
2012-14089      EA9IB
2022-14083      FG5FI
2026-10140      Z33F
2109-14082      4L8A
2124-7038       EA9IB
2216-10139      VP5/PY2XB
2318-14081      KH6GMP
2326-14087      TF3PPN
2327-14085      OX60AD
Sunday 22
0149-21082      5W0NU
0213-14082      UN7PBY
0335-14078      OL75CAV       via OK1UU
0426-21082      5W0NU
0458-14080      UK7F
0551-14084      9N7JO
0629-14082      R1FJT
0649-14080      SU1KM
0651-14080      R40WK      via RA9SC
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0707-14085      EA6BH
0707-14082      AL7GA
0808-14078      OL75CAV
0838-14093      AO5ET
0844-14085      LX1DA
0845-18102      IR8DX
0847-18103      JM1LQW
0850-14082      4L8A
0851-18095      JT1Y
0935-18130      HV0A
1034-14092      R40WK
1043-14085      AO5FQS
1121-14079      9N7JO
1217-14079      GB4TCM
1226-14085      TF3AO
1231-14088      6J3RBA
1242-14088      VR2XLL
1259-18101      OE6MDF
1301-14094      8J10YRP/1
1304-14084      SU1SK
1307-14087      EA6/I1RSA
1309-14079      BX5AA
1327-18105      6W2SC
1345-14093      E21YDP
1347-14087      VR2XMT
1349-14081      4K8F
1354-18107      JK1UVP
1356-14085      R40WK
1400-18102      PT7AZ
1406-18103      PZ5RA
1423-18102      LY2FA
1438-18105      HZ1IK
1439-21084      HZ1PS
1442-18106      MW0CRI
1444-14098      JT1Y
1446-50252      OZ8N
1446-18102      UT7QF
1448-21082      6W2SC
1450-18107      GI0KVQ
1452-18101      Z33F
1504-14094      VR2XLL
1510-21080      HZ1PS
1510-18104      SP6TRX
1511-18106      6K2DFG
1537-18107      SQ9AOR
1545-14085      NL7V
1549-14087      IF9RRE
1620-14086      ZS2EZ
1715-14082      HG200B
1729-14080      GM4FDM
1732-18103      Z33F
1743-14082      SU1KM
1755-10140      Z33F
1759-14082      EB6SU
1800-14080      EK6TA
1824-14081      4L8A
1840-14084      4J0R
1844-14081      5W0QS
1853-14079      EA8TH
1901-14087      OX60AD
1922-14086      FG5FI
1928-10140      EA8AG
1931-14084      6F75A
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1953-14085      KP4VP
2021-18101      ON3VY
2027-14081      YV4BCD
2051-14092      J5UAP
2126-10138      OX60AD
2135-10145      J5UAP
2137-21081      5W0QS
2143-10140      CU2JT
2147-14087      XE3RBA
2148-10135      YV5YMA
2151-14090      SV9CVY
2205-14083      6I2HUM
2209-14086      UK8NIJ
2212-10140      CU2JT
2220-14085      MM0BQN
2319-10137      HP3DX
2344-10138      DJ6YX
2353-10138      KP4VP
Monday 23
0133-21081      5W0QS
0328-18104      5W5AA
0552-10144      ZL4PW
0715-21082      BX5AA
0727-21084      EA6BH
0848-14086      J5UAP
0911-18100      JT1Y
0912-14081      5W5AA
0942-14082      JT1Y
1017-21083      JT1Y
1021-14083      BX5AA
1030-18100      JT1Y
1101-14078      HL5JCB
1158-14084      BX5AA
1214-14088      VR2XMT
1216-14086      UK8FF
1252-14081      5W5AA
1449-14090      SV9CYV
1513-14080      SU1KM
1521-14086      OD5RW
1522-14084      TF3FK
1525-14085      BX5AA
1536-18102      HZ1IK
1601-14087      BV10TAR
1603-14083      EA8RR
1625-14086      HZ1IK
1718-14086      5W5AA
1743-14083      4L8A
1916-14078      EA8TH
1952-14084      FM5AA
2011-14084      DR400PG         via DM3ZF
2042-14088      EA9IB
2054-14089      VP5/PY2XB
2107-14086      XE3RBA
2126-10136      OX60AD
2145-10140      CU2JT
2154-10139      VP5/PY2XB
2344-14084      TG9AKH
Tuesday 24
0031-14084      HI8LAM
0802-14082      EK7DX
0812-18101      JT1Y
0944-18103      JA1VND
0949-18102      BX5AA
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1141-14087      EI5EV
1151-14084      BX5AA
1221-14087      MW0CRI
1244-14084      DV1JM
1250-14087      BV10TAR
1256-18102      3XM6JR
1301-14089      DU1IVT
1317-14081      VR2XMT
1328-14078      VR2XLN
1335-14090      3XM6JR
1352-14080      SU1KM
1359-14084      BX5AA
1413-14080      9A950JB
1418-14078      UN1L
1442-14083      GM4WZL
1451-14090      UK9AA
1454-14082      9V1AP
1504-14086      DU1UGZ
1508-18105      HZ1IK
1518-14088      R40WK
1520-14086      UE9SWK
1535-14088      BV10TAR
1551-14078      VR2XLN
1551-14093      NL7V
1554-18104      HZ1IK
1556-14104      IT9AJP
1602-10142      RA9JQ
1604-14092      NL7V
1623-10143      Z33F
1654-10140      US0HZ
1658-10144      I2KAJ
1720-14090      TF3PPN
1738-10142      YU6BCD
1811-14084      BX5AA
1814-14088      HZ1IK
1821-10136      SV1BDO
1940-14084      OX3DB
2045-10143      Z33F
2055-7031       DR400PG
2111-10140      CU2JT
2112-14086      HP1JRA     via EA5KB
2132-10140      TF3PPN
2135-14084      HK4KDO
2142-14086      HP1DCP
2305-14085      3XM6JR
Wednesday 25
0059-14079      EY8MM
0652-14080      SU1KM
0707-14079      R1FJT
0813-18103      IR8DX
0829-21086      VR2PX
0832-21084      BX5AA
0908-14088      EA6/I1RSA
0923-21086      6K5AQY
0958-21088      HL2ST
1051-21081      DS5AAQ
1127-18102      VR2PX
1135-18104      J5AUP
1207-14084      EI8IU
1224-14086      BX5AA
1251-18100      SU9FL
1305-14081      9H4CM
1320-18103      VR2PX
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1324-18101      UN9PQ
1327-14081      VR2XLN
1358-14080      DV1JM
1428-18105      HZ1IK
1432-18104      J5UAP
1501-14080      SU1KM
1515-18107      HZ1PS
1517-14084      DS5BRE
1520-14090      OX3WS
1522-21095      J5UAP
1523-28083      PZ5RA
1525-18102      LZ2007EU
1552-14094      NL7V
1559-21086      TU2/F5LDY
1638-14082      SU1KM
1722-14088      BX5AA
1740-10138      VR2MY
1804-21094      J5UAP
1830-14082      UK8AKK
1834-14092      J5UAP
1947-14087      K0ARY/VP9
2028-10141      FM5AA
2052-10138      SU1KM
2058-10136      OX60AD
2118-14090      3XM6JR
2126-14082      EK7DX
2129-10140      GI0KVQ
2135-10141      LA6FJA
2139-14087      OA4CN
2143-14085      XE3RBA
2144-10143      CU2JT
2149-14082      HP1JRA
2149-10139      FM1HN
2152-10147      J5UAP
2204-10140      6K2ABX
2206-14082      HP1JRA
2206-10141      IW9FDD
2216-14086      EA6/I1RSA
2225-10142      OZ1BTE
2228-10150      WB2JEP
2228-10141      EA5UB
2229-10142      FM5CD
2235-10150      KX2B
2237-10137      CT1APE
2240-10150      N9RS
2256-10145      PR7AR
2301-10137      HR2DMR
2301-10140      VK6HD
2302-10137      ON4AXU
2313-10143      SP6IHE
2324-10138      ON60AF
2348-7040       OX60AD
2355-10140      PT7AZ
Thursday 26
0013-7041       HK4QMH
0026-14083      6H1MW
0042-14086      HK4KDO
0713-21080      BX5AA
0749-14088      J5UAP
0844-14086      EA6/I1RSA
0950-18103      BX5AA
0958-18106      J5UAP
1144-14089      BX5AA
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1248-14080 DV1JM
1303-18104 VQ9LA
1316-14083 VR2XLN
1318-14082 VR2XMT
1354-14089 DU1IVT
1416-14080 SU1KM
1559-14082 LZ2007EU
1600-14095 NL7V
1610-14087 EA6/I1RSA
1626-14087 3B8CF
1643-10135 SU1KM
1653-10143 Z33F
1831-14081 VR2YYW
1947-10138 SV1GRE
1950-10137 UA9ZZ
Notes of interest:
This weekend is the SPDX RTTY Contest
See www.pkrvg.org/zbior.html for the full rules.
It runs from 1200UTC on Saturday 28 April till 1200UTC on Sunday 29 April.
The exchange is RST + serial number.
SP stations will send their province.
Greenland OX60AD till April 30 Special event
QSL via OX3UR
Mongolia JT1Y till May 03 by Italian ops
QSL via I0SNY
Turks & Caicos VP5 till May 03 by PT7WA
Scarborough Reef April 28 - May 07 by various ops
According to the latest news, the BS7H team departed for Scarborough Reef
at 0600UTC on 25 April, and the trip is expected to last 60 hours.
Upon arrival, they will immediately start building stations and erecting
antennas.
QSL via KU9C
Ogasawara JD1 April 29 - May 04 by JM1LJS JI5RPT JG7PSJ as JD1BLK JD1BLY
JD1BMH
QSL to home calls
QSL routes:
JT1Y via I0SNY
NICOLA SANNA
Via Bartolomeo Grazioli, 26
06132 - S. SISTO (Perugia)
ITALY
J5UTM via HA7TM
Tibor Németh
Szerelõ u. 22.
2030 Érd
HUNGARY
GB6GW via GW0TKX
ALAN F MASON
101 ANEURIN BEVAN AVE
GELLIGAER ,HENGOED, CF82 8ET
WALES - U.K.
OX60AD via OX3UR
Rosas Dennis
PSC 1501 BOX 1407
APO AE 09704
USA
9N7JO via LA7JO
Stig Lindblom
Postboks 827
7408 TRONDHEIM
NORWAY
VP5/PY2XB via PT7WA
LUCIANO SAMPAIO DE SOUZA

RUA AGEU ROMERO, 83
FORTALEZA, CE 60325-110
BRAZIL
4L8A via DJ1CW
DMITRI POLIAKOV
P.O.BOX 3441
49024 OSNABRUECK
GERMANY
OL75CAV via OK1UU
Jan Svarc
P.O.Box 3
160 12 Praha 612
CZECH REPUBLIC
R40WK via RA9SC
Alex Nazarov
P.O. Box 66
Orsk 462404
RUSSIA
DR400PG via DM3ZF
Reinhard Schwietzke
Liubaweg 5
15907 Lübben
GERMANY
The VK2SG RTTY DX NOTES are distributed every week via the
Winlink network, and are also available on the Internet at
URL http://mailman.qth.net/mailman/listinfo/vk2sg-rtty
and the digital-dx reflector.
To subscribe to the digital-dx reflector, send an e-mail
message to majordomo@mla.nifty.ne.jp as follows:
Subject:(blank) Message Body: subscribe digital-dx
For next week's bulletin, send your bandpass and notes of
interest to Luciano, I5FLN at e-mail: luciano.fusari@alice.it
GL and GD RTTY DX de
Phil Cooper GU0SUP

The Ohio/Penn DX Bulletin No. 806 - excerpts
A2, BOTSWANA (Update/Topband)
Frosty, K5LBU, reports that this July there will be at least 6 operators in
their group active from Botswana starting on the 6th of July until the 20th.
They plan to have a 72 foot vertical for 160/80 meters and a 4 square for 40
meters. They hope to have their A25 callsigns soon.
HB0, LIECHTENSTEIN
Look for a team of at least six German operators to be active from Chalet
Barsula (1200m ASL), near Triesenberg, between May 26-30th. Activity will be on
160/80/40/30/20/15/10/2 meters and 70cm. Modes will be CW, SSB, FM, PSK31, RTTY
and WSJT. The group plans to use 1000 watts on HF, 100 watts on 144 MHz into a 9
element F9FT antenna and 20 watts into an 11 element Flexa yagi on 432 MHz.
Planned skeds are possible on 144 MHz and 432 MHz by sending an E-mail to:
DL5ZA@web.de -or- michael@do1ars.de
IOTA NEWS
EU-008. Operator Jim, MM0BQI, will be active as MM0BQI/p from Shuna Island,
between April 28th and May 5th. Activity will be on 80-17 meters CW, SSB and
RTTY. QSL via his home callsign, direct or by the bureau.
NA-057. Look for members of Radio Club de Honduras (HR2RCH) to be active from
Little Cay, a small island of the Bahia Islands archipelago group in the
Atlantic Ocean off the coast of Honduras, May 4-6th. Activity will be on 160-10
meters, CW, SSB and the digital modes, if conditions permit. QSL via HR2RCH
direct for faster processing or by the bureau. For more information, visit:
http://www.qsl.net/hr2rch
NA-075. John, VA7PX, is currently active from Mayne Island (BC-035 for the
Canadian Islands Award) until December 31, 2010. You will find him using the
digital modes, particularly RTTY and PSK contesting. He also does SSB
contesting. QSL via VE7AXU direct, by the bureau or LoTW.

SX2, GREECE
Look for special event station SX2SB to be active May 19-20th. Activity is to honour the soldiers who fought in the Battle of Skra during the World War I. The suffix of the callsign stands for "Skra Battle". The two opposing sides back then were Greece and Bulgaria. The special station will be active on all bands using the following modes: CW, SSB, PSK31 and RTTY. QSL Managers are SV7CUD and SV1EOS. QSL by the Bureau or Direct.
YW, VENEZUELA (Rare State)
Members of the Radio Club Venezolano have announced their plan activation from Cojedes State using the special callsign YW4AJ, between April 28th and May 1st. Activity will be on 80-6 meters and on all modes. Satellites will be activated too. QSL via YV5AJ, direct ((QRZ.com) address) or by the bureau. This rare state is good for the D.E.V. (Venezuelan States Award). For more details, visit the following Web page at:
http://radioclubvenezolano.org/concurso.htm

RTTY Contest calendar 2007
ANARTS WW RTTY Contest 0000Z, Jun 10 to 2400Z, Jun 11.
Ukrainian DX DIGI Contest 1200Z, Jun 24 to 1200Z, Jun 25.
DL-DX RTTY Contest 1100Z, Jul 1 to 1059Z, Jul 2.
DARC 10-Meter Digital Contest 1100Z-1700Z, Jul 2.
North American QSO Party, RTTY 1800Z, Jul 15 to 0600Z, Jul 16.
SARTG WW RTTY Contest 000Z-0800Z, Aug 19 and 1600Z-2400Z, Aug 19 and 0800Z-1600Z, Aug 20.

The Society can be contacted in the following ways: To Pat VK2JPA via patleeper at optusnet.com.au, or you can drop a line to PO Box 93 Toongabbie NSW 2146.
73’s from Pat VK2JPA broadcast Officer.